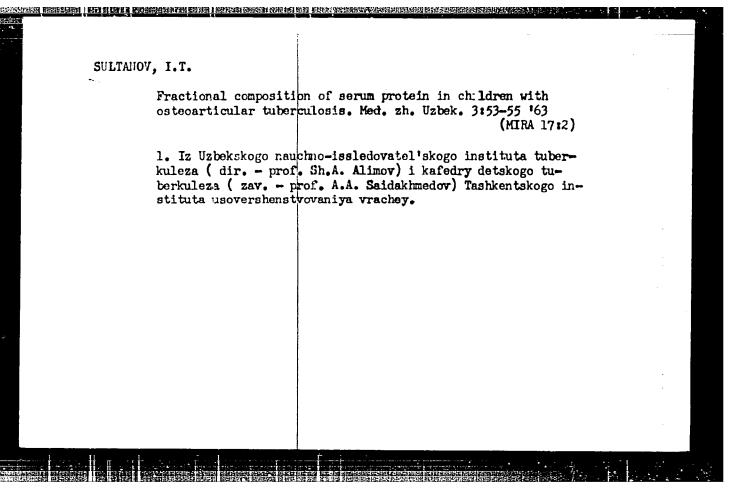
62204-65 EnT(D)/ENP(t)/ENP(H) LJP(C) JD UR/0166/65/000/002/0072/0074 ACCESSION NR: AP5011676 Multanov, I.; Akhmedzhanov, M. R. Saldov. M. S.; NUTHORS: Concerning impurities in germanium and silicon "ITTLE: Seriya fiziko-matematicheskikh nauk, AN UNSSR. Izvestilya. OURCE: 110. 2, 1965, 72-74 MOPIC TAGS: germanium, silicon, nonequilibrium carrier, annealing offect, impurity solubility, impurity capture cross section MBSTRACT: The authors prement the results of a determination of the lifetime of nonequilibrium carriers in silicon of relatively high re-Histivity, exponed to prolonged high-temperature annealing in the resence of various chemical elements. A connection is established between the cross section for the capture of neutral impurity centers 'or electrons and the solubility of these impurities in germanium. The results show that after 9 hours of annealing of silicon at 11500 the lifetime is decreased by more than 2 orders of magnitude. The name heat treatment without impurity and in the presence of copper, 1/2 Card

Sas Pig				SSI SHOPPINS
. 1	1. 62204-65 ACCESSION NR:	AP5011676 .		# 17 m
			ciium, potassium, or mercury decreases the gritude, from 2 x 10 <sup>-6</sup> and to 0.5, 9, 10,	
	12, 13, 14, 16,	and 17 (x	for the capture of neutral impurity centers	
	cadmium, indium ium, sund tellum ().02, 0.03, 0.0	rium were (i 0015, 0.01, le has: 1 f	n units of $10^{16}$ cm <sup>2</sup> ) 0.015, 0.01, 0.03, 0.03, 0.07, > 6, > 6, and $\geq$ 6 respectively. igure	
	ASSOCIATION:	Fiziko-tekhn Ali UZSSSR)	icheskiy institut AN UzSSSR (Physicotechni-	
		28Feb64	ENCL: 00 SUB CODE: SS	
	WR REP SOV:	004	OTHER: 004	
	ele	·· ·-		
	Card 2/2			



	I.A.; SULTANOV, K.	•		
Pol 107	lymerization of divin 77-1081 J1 '60.	yl acetals. Vysoko	m.soed. 2 no.7: (MIRA 13	8)
1.	Institut vysokomolek (Acetals)	ulyarnykh soyedinen (Poly	iy AN SSSR. merization)	

Polymerization of catalysts. Uzb. kl	divinyl acetals under him. zhur. 7 no.2:57	er the effect of ioni 7-61 '63. (MIRA	.c . 16:8)
1. Institut khimii (Butafiene)	polimerov AN UzSSR. (Polymerization)	(Catalysts)	

THE TARREST AND THE	CHEST OF THE STATE	
	SULTANOV, K.; ARBUZOVA, I.A	
	Polymerization of diene acetals; divinyl-allylvinyl-and diallylacetal. Uzb. khim. zhur. 7 no.4:58-63 '63.  (MIRA 16:10)  1. Institut khimii polimerov AN UzSSR.	

		V.N.; SULTANOV, K.I.; PRA		
Torc neft	k.khoz. 35 no.10	ety valves inoil and gas :33-35 0 '56. un-Refineries)	refixeriés. Azerb. (MLRA 10:1)	

	YANOTSKIY, S.M., kand.med.nau	k; Swalnov, K.H.	
	Extensive resection of 84-85 0 58.	f the large intestine. Med.shur.Usb. no.10: (MIRA 13:6)	
	<ol> <li>Iz Shurchinskoy ray Uzbekskoy SSR.</li> </ol>	onnoy bel'nitsy, Surkhan-Dar'inskey eblasti (INTESTINES-SURGERY)	
			·
			÷
• . c			

SULTINGY, K.M.: DAVITASHVILI, L.Sh., redaktor; VASILEVSKIY, Ya.B., redaktor; FEVENER, M.I., tekhnicheskiy redaktor.

[Upper Miocene stratigraphy and fauna of eastern Aserbaidshana. Baku, Isd-vo Akad. nauk azerbaidshankoi SSR, 1953. 134 p.
[Miorofilm]

1. Deystvitel'nyy chlen Akademii nauk Grusinskoy SSR (for Davitashvili).

(Aserbaijan, Bastern-Geology, Stratigraphic) (Aserbaijan, Bastern-Paleontology)

THE CONTROL OF THE PROPERTY OF THE POST OF

SULTVICT, N. H. and AGABEKIN, M. G.

"Problem of the Tectorics of the Neogene Deposits of Western Azer aydzian. Report III, Izv. All Az SSR, No 1, 43-50, 1954 (Azerbaydzhani resume).

The representations on the tectonics of the neogene deposits of Western Azerbaydzian in the region between the Rivers Kura and Iora are made more precise by the detailed instrumental survey of 1951. The principal structural elements are the anticlinals of Eylaroyuga and Akhtarkhtatap. (RZiGeol, No 5, 1954) SO: Sum. No. 443, 5 Apr. 55

of the Kura-sian]. Uch.se	ructure and history of the geological ora interfluve [in Azerbaijani with p.AGU no.3:51-64 '55. Valley -Geology)	development summary in Rus- (NIRA 9:12)
•		
		:
		:

ARDULLATEV, R.S.; SULTANOV, I.M.

New data en Miecene deposits in the nerthematera feethille of the Lesser Caucasus. Dekl.AN Arerb. SSR 11 no.10:689-692 '55.

(MIRA 9:2)

1. Institut geelegii imeni akademika I.M.Gubkima AN Amerbaydahanskoy SSR. Fredstavlene deystvitel'nya chlemon AN Amerbaydahanskoy SSR M.M.Aliyevyn.

(Caucasus—Ceelegy, Stratigraphic)

SULTANOU, K.M.

USSR/ Geology

Card 1/1

Pub. 22 - 39/54

Authors

& Sultanov, K. M.

litle

Marie Lander and Adams of the State of the : Oysters of the Tarkhim horizon in Azerbaidzhan

Periodical : Dok. AN SSSR 100/3, 547-549. Jan 21, 1955

Abstract

Geological data are given regarding the oyster shell deposits found along the Tarakhan basin in southern USSR. Fourteen USSR references

(1931-1953).

Institution :

Academy of Sciences Azerb. SSR, The I. M. Gubkin Geological Institute

Presented by:

Academician V. A. Obruchev, October 21, 1954

15-1957-3-2641D

Referativnyy zhurnal, Geologiya, 1957, Nr 3, Translation from:

p 17 (US\$R)

Sultanov, K.M. AUTHOR:

(Kadyr Mamed-ogly)

TITLE:

The Apsheron Horizon in Azerbaydzhan (Apsheronskiy

yarus Azerbaydzhana)

ABSTRACT:

Bibliographic entry on the author's dissertation for the degree of Doctor of Geological and Mineralogical Sciences, presented to the In-t geol. AN AzerbSSR (Institute of Geology, Academy of Sciences, AzerbSSR),

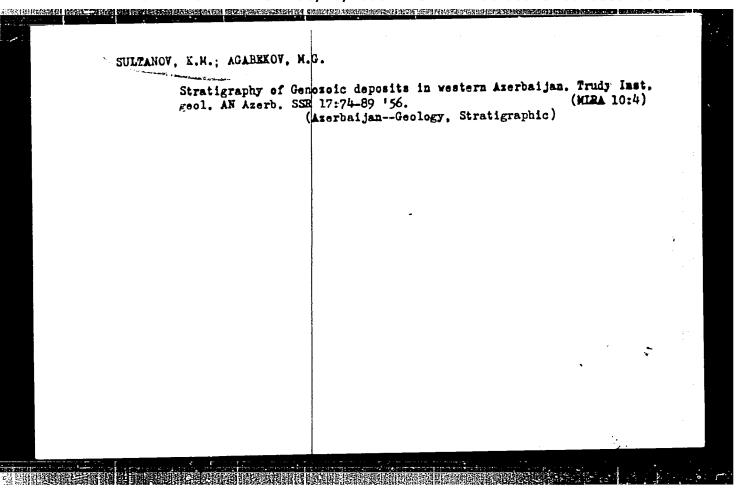
Baku, 1956.

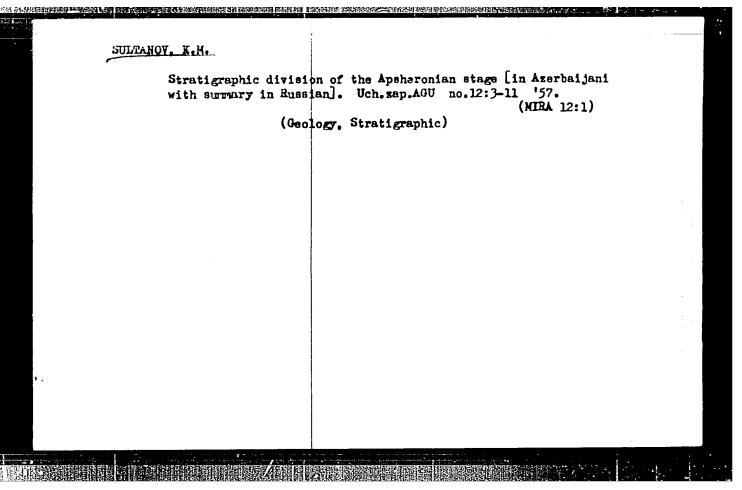
ASSOCIATION:

In-t geol. AN AzerbSSR (Institute of Geology,

Academy of Sciences, AzerbSSR)

Card 1/1





SULTANTY KM.

3(5)

PHASE I BOOK EXPLOITATION

SOV/1363

Akademiya nauk SSSR. Sovet po izucheniyu proizvoditel'nykh sil. Azerbaydzhanskaya neftyanaya ekspeditsiya, 1946-1948.

Voprosy geologii Talysha (Problems in the Geology of the Talysh Range) Moscow, Izd-vo AN SSSR, 1958. 151 p. (Series: Its: Trudy) 1,200 copies printed.

Ed. of Publishing House: Il'ina, N.A.; Tech. Ed.: Novichkova, N.D.; Editorial Board of Series: Topchiyev, A.V., Academician (Chairman of the Board); Mironov, S.I., Academician; Aliyev, M.M., Active Member, Azerbaydzhan SSR Academy of Sciences; Akhmedov, G.A.; Varentsov, M.I., Corresponding Member, USSR Academy of Sciences; Dmitriyev, Ye.Ya. (Deputy Resp. Ed.); Dolgopolov, N.N.; Il'in, A.A.; Mirchink, M.F.; Mozeson, D.L.; Pustovalov, L.V., Corresponding Member, USSR Academy of Sciences (Resp. Ed.); Rengarten, V.P.; Corresponding Member, USSR

PURPOSE: This book is intended for field geologists, stratigraphers, petroleum geologists and related specialists.

COVERAGE: This collection of articles was prepared on the basis of numerous field and laboratory studies of the Talysh Range area. Combined methods of simul-

Problems in the Geology (Cont.)

SOV/1363

taneously studying stratigraphic, tectonic, volcanic and paleogeographic conditions where employed to ascertain the oil bearing possibilities of the described area. One of the parties, led by V.P. Rengarten, accomplished detailed traversing for a structural study of the Talysh Range; a second party, headed traversing for a structural study of the Talysh Range; a second party, headed traversing for a structural study of the Ealeontological and stratigraphic study of the by K.A. Alizade, completed a paleontological and stratigraphic study of the seme area. As a result of this procedure the geologists were able to identify from the Paleocene to the base of the Middle stratigraphic units ranging from the Paleocene to the base of the Middle with an accumulated thickness of 7-10,000 m, with an accumulated thickness of 7-10,00

。 1988年 - 198

TABLE OF CONTENTS:

Rengarten, V.P. Geological Structure of the Talysh Range Introduction History of the geological studies made on the Talysh Range Card 2/4

3 3 4

54 24 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18				
P	roblems in the Geology (Cont.)	sov/1363		
٠	General stratigraphic distrib	ution	9	
	History of the geological deve		24	
	Southern Talysh. Stratigraphy	y of Tertiary sediments	30	
	Conditions of deposition of T	alysh Cretaceous sediments	38	
Mo	prozova, V.G. Stratigraphy and	Certain Characteristics of the Geological		
	History of Central Talysh	_	43	
	Configuration of deposited bed	ls .	43	
	Stratigraphy		45	
	Volcanism		92	
	Conclusions		94	
Ме	khtiyev, Sh.F., A.S. Bayramov.	Geological Structure of Northern Talysh	96	
	Brief general description of t	he region	96	
	Stratigraphy		96 96	
	Tectonics		103	
	History of geological development	ent	105	
Ме	khtiyev, Sh.F., K.M. Sultanov.	Neogene of the Talysh Range	110	
	Miocene		111	
	Pliocene		125	
Ca	ard 3/4			
		Secretaria de la constitución de		

Problems in the Geology (Cont.)	SOV/1363		
Alizade, K.A. Stratigraphy of			
Fauna Suracigraphy 51	Talysh Paleogene Sediments Based on Mollusk		-
Chaldley D. W		126	
Introduction	atigraphy of Talysh Tertiary sediments	136	
Stratigraphy of Talysh Terti	ary sediments	136	
General characteristics of To	alysh Tertiary microfauna	138 147	
Bibliography			
VAILABLE: Library of Congress		150	
	MM/sfm 4-3-59	: ÷	
	·		
ard 4/4	•		
~~ <sub>7/7</sub>		•	

## "APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653910013-2

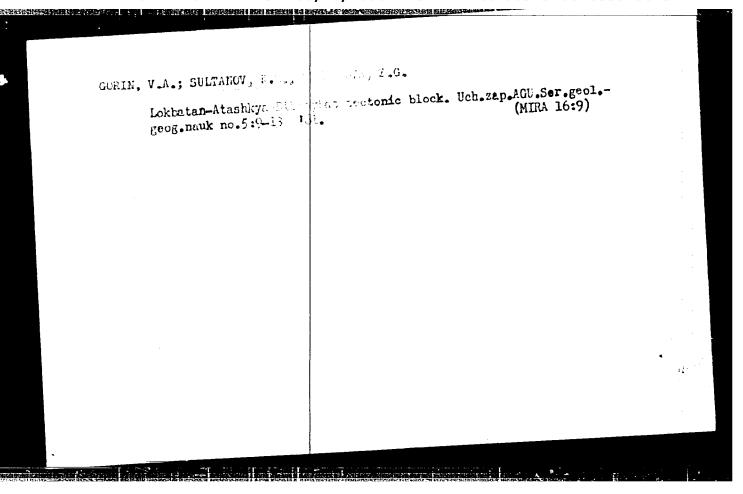
SUITANOV, K.N. KHALILOV, A.Q., red.; KOSTTUKOVSKAYA, Ye., red. izd-va; red.

ISMAYLOV, T., tekhn.

[Brief paleontologic dictionary] Kratkii paleontologicheskii slovar'. Baku, Izd-vo Akad. nauk Azerbaidzhanskoi SSR, 1961.

(Paleontology—Dictionaries)

(Paleontology—Dictionaries)

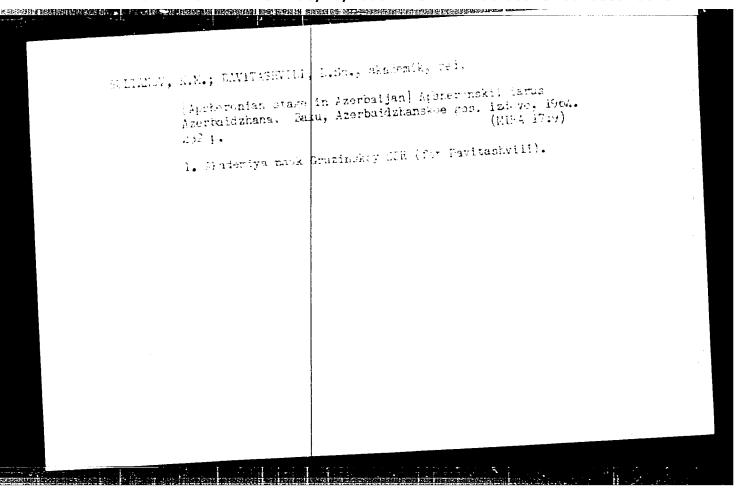


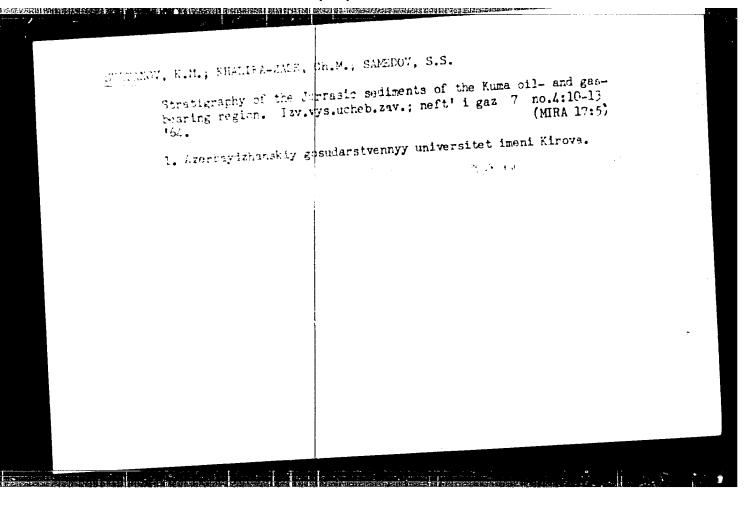
SULTANOV, K.M.; KHALIFA-ZAIE,

Jurassic stratigraphy of the sediments of the Kuma oilbearing region. Izv. vys. ucheb. zav.; neft' i gaz 6

no.819-13 '63.

1. Azerbaydzhanskiy gosudarstvennyy universitet imeni Kirova i Institut geologii Dagestanskogo filiala AN SSSR.

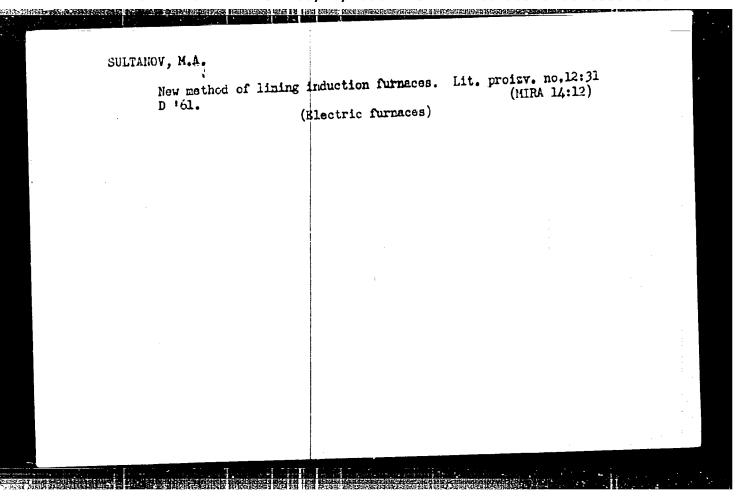


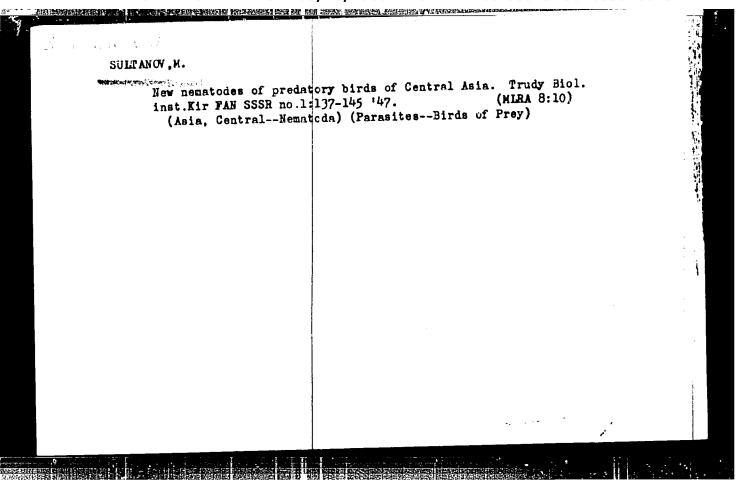


KHALILOV, A.G.; SULTANOV, A.D., akademik, red.; SULTANOV, K.M., prof., red.

[Stratigraphy of Lower Creater Caucasus] Stratigrafia eastern extremity of the Creater Caucasus] Stratigrafia nizhnomelovykh otlozhenii 1Ugo-Vostochnogo okonchaniia Bol'shogo Kavkaza. Baku, 1zi-vo AN Azerb.SSR, 1965. 206 p. (MIRA 18:5)

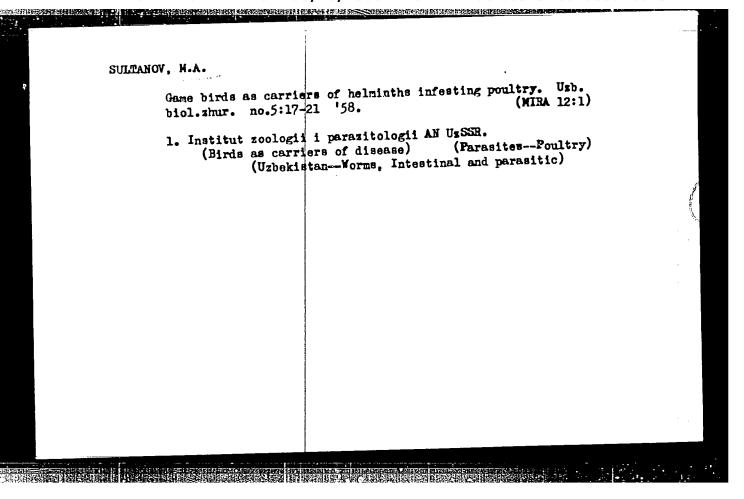
1. Akademiya nauk Azerbaydzhanskoy SSR(for Sultanov, A.D.).



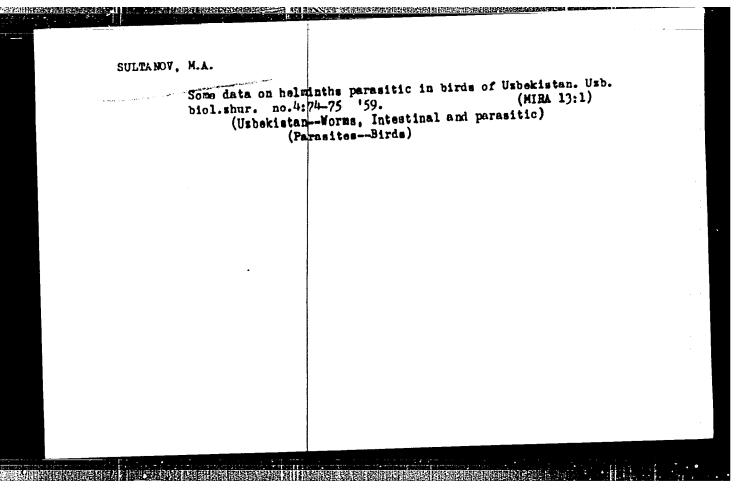


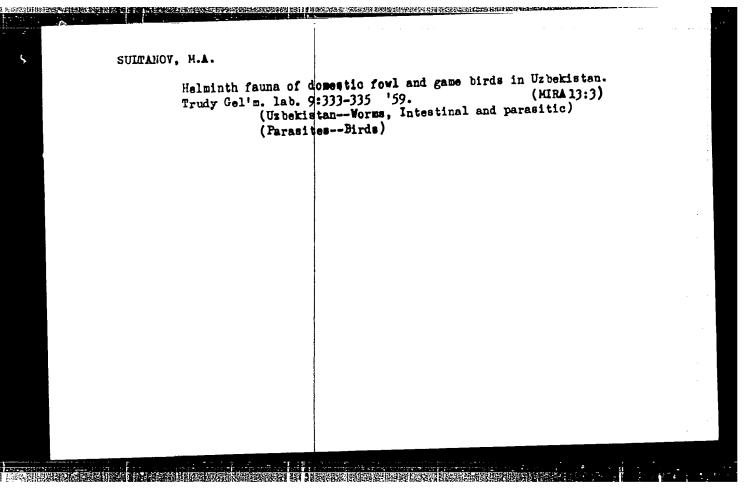
SULTANOV, M. A.  Aberrant case of parasitism of the stops. 22-29-Resume in Uzbek language - Bit  SO: U-3850, 16 June 53, (Letopis 'Zhui	mach fadfly," Doklady Akad. nauk UzSSR, No. 8, 1948, liog: 9 items mal 'nykh Statey, No. 5, 1949).
	i.

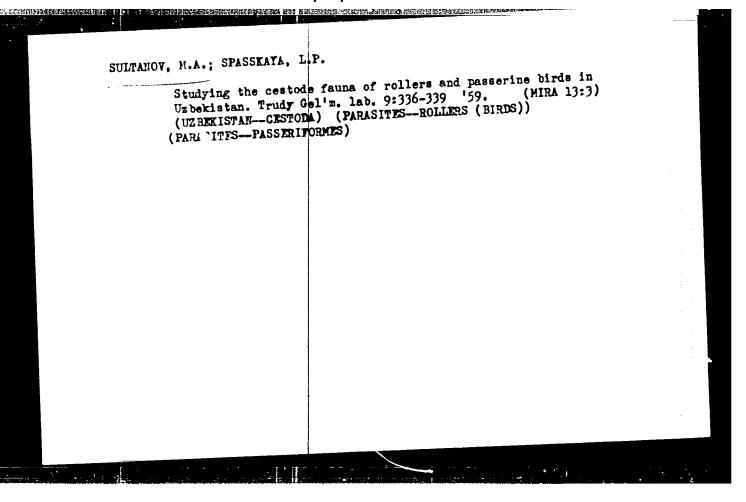
Helminths of poultry 58.	in Tashkent Province. Usb.biol.shur. no.1:63-73 (MIRA 11:12)
l. Institut soologii (Tashkent Pro	i parasitologii. ovinceWorms, Intestinal and parasitic) (ParasitesPoultry)



		M. A		
2	ULTANOV,	and the second of the second o		. i
		Studying the helmin of Uzbekistan. Uzb.	th fauna of domestic and commercial game birds biol. shur. no.2:62-71 '59. (MIRA 12:7)	
		l.Institut zoologii (Uz bekistan- (Parasites-	i parasitologii AN UsSSRWorms, Intestinal and parasitic) -Birds)	
			·	
				·
				* .



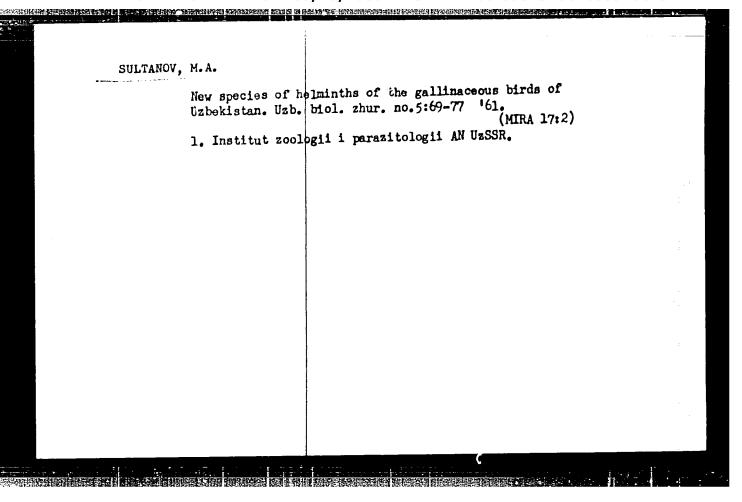




SULTANCY, M.A.; RYZHIKOV, K.H. KOZLOV, D.P.

Nematode parasites of wild birds of the Amu Darya estuary. Usb. biol.zaur. no.1:58-63 '60. (MIRA 13:6)

1. Gel'mintologicheskaya laboratoriya AN SSSR. (PARASITES.-BIRDS) (AMU DARYA VALLEY-NEMATODA)

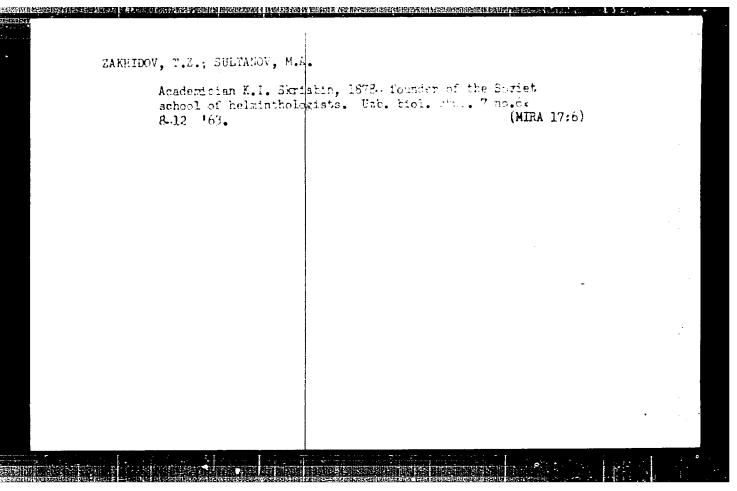


SULTANOV, M.A.; SKRYABIN, K.I., akademik, Geroy Sotsialisticheskogo Truda, laureat Leninskoy i Cosudaratvennykh premiy,
red.; NURATDINOVA, M.R., red.; GOR'KOVAYA, Z.P., tekhn.
red.

[Helminths of domestic and game birds of Uzbekistan] Gel'minty domashnikh i okhotnich'-promyslovykh ptits Uzbekistan.
Pod red. i s predisl. K.I.Skriabina. Tashkent, Izd-vo Akad.
nauk Uzb.SSR, 1963.

(Uzbekistan-Worms, Intestinal and parasitic)

(Uzbekistan-Parasites-Rirds)



	"APPROVED FOR RELEASE: 0	-		)513R00165391	0013-2
	(1) 11 11 11 11 11 11 11 11 11 11 11 11 1	<b>建设的证据,但是是证明的证明的实现</b>	代。 12. 对战时,他是是这种不少的事事。 12. 可战时,他们就是一个人们的事事。 12. 可战时,他们就是一个人们的事事。 13. 可能够可能。 13. 可能够可能。 14. 可能够可能。 15. 可能够可能。 16. 可能能够可能。 16. 可能能够可能能够可能。 16. 可能能够可能。 16. 可能能够可能。 16. 可能能够可能。 16. 可能能够可能。 16. 可能能够可能。 16. 可能能够可能。 16. 可能能够可能。 16. 可能能够可能能够可能。 16. 可能能够可能。 16. 可能能够可能。 16. 可能能够可能。 16. 可能能够可能。 16. 可能能够可能。 16. 可能能够可能。 16. 可能能够可能。 16. 可能能够可能能够可能能够可能能够可能能够可能能够可能能够可能能够可能能够可能能	Antiferral and great of the	
	SULTANOV, M.A.; SARYMSAKOV,	F.S.; ADYSHEVA,	M.M.		
	Helminths of domesti and the seasonal dyn biol. zhur. 7 no.6:3	mics of basic	the Kara-Kalpak helminthiases.	A.S.S.R. Uzb. (MIRA 17:6)	
	1. Institut zoologii	i parazitologi	1 AN UzSSR.		
		1			
					•
•		ļ			

L 3152-66 SVT(1)/EPA(s)-2/E ACCESSION NR: APSO16046	PA(v)-2/774/-1 0	f = 0
ACCESSION NR: AP5016040		
- -	UR/0368/65/002/005/0392/0395 537.53	
TITLE: Spectroscopic inve	Kiselevskiy, L. I. 47,55	
SOURCE: Zhuman	or high-voltage pulsed discharge	
TOPIC MAGG	V. 2. no. 5 1060	1
ABSTRAOTIC TO	Bnock/	
fects, which occur in power ejected from electrodes	tigated the influence of hydrodynamic er- ful pulsed discharges in surersonic torches the spectroscopic characteristics of the	
causes of the purpose of	the investorscopic characteristic torches.	
obanna the spectral lines th	the continuous spectrum and time the	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Cord 1/2	investigations were carried out with disctrodes (copper, aluminum, and others) in	
NR REF SUV:		
Card 2/2		

M. HUNGSHENDER	e same universitate		en i se un desentació	PERSONAL PROPERTY.	THE PROPERTY OF THE	SA ESH MENTION	La como manor
	SHILTA WOV.	M.A. [Sul	tanau. M.A.	]; KISELEVSKI	Y, L.I. [Ki	sialeuski,	L.I.]
	<b>5</b>	\n - CC -	c oleatrode	material in zmat.nav. n	impulsive d	ischarges.	
						·	:
						_	3.

CHING CET IN CONTROL CETAN DESIGN CONTROL OF THE MENT OF THE MENT

L 31527-66 EAT(1)/EAP(m)/ETQ(f) LJP(c) WM/AT

AP6008826

SOURCE CODE: UR/0294/66/004/001/0040/0045

AUTHOR: Sultanov, M. A.; Kiselevskiy, L. I.

ORG: Physics Institute, Academy of Sciences BSSR (Institut fiziki Akademii nauk BSSR)

TITLE: Investigation of the interaction of supersonic torches in pulse discharge

SOURCE: Teplofizika vysokikh temperatur, v. 4, no. 1, 1966, 40-45

TOPIC TAGS: plasma shock wave, plasma torch, supersonic flow, electric discharge

ABSTRACT: This article is devoted to the study of the influence of the interaction of counter torches of a pulse discharge on its structural and spectral characteristics. Modes of discharge were studied at which the vapor velocities in the torches were supersonic. An analysis of the data presented shows that in low-voltage discharges (0.25—0.5 kv) the vapors may have supersonic velocities only near the cut-off of the nozzle (1—3 mm from the cut-off). At high-voltage discharges (-3 kv), the region of supersonic flow in the intermediate stage of the pulse exceeds 10—15 mm. The mechanisms of the process are discussed. It is concluded that during the collision in the interelectrode gap of counter torches, moving at high velocities relative to each other, there forms a plasma compression shock region which may contribute fundamentally to the radiation of the discharge and, consequently, determine its spectral characteristics. Depending on the conditions of the advance of the electrode vapors, the compression shock regions may be either stationary in space and time, or moving in the

Card 1/2

UDC: 533.9.07.537.52

ACC NR: AP6008826								0
interelectrode gap. T Orig. art. has: 5 figu	he latter case res, 1 table,	pertains, and 1 forr	as a rule nula.	, to discha	rge betw	een ope	n electr	odes
SUB CODE: 20 / SUB	M DATE: 07E	ec64 / OI	RIG REF:	010 / OTH	REF: 0	01		
								.
							:	
								ĺ
								-
2/2 LC								  -

1. 02-02-07 EST(1) IJP(e) AT:  ACC NR. A10030926 SOURCE CODE: UR/0207/66/000/c04/0096/C098	, <del>-</del>
AUTHOR: Kiselevskiy, L. I. (Minsk); Sultanov, M. A. (Minsk) ORG: none	
TITLE: Investigations of plasma formations produced by interaction of flares of a pulsed discharge of large power	
SOURCE: Zhurnal prikladnoy mekhaniki i tekhnicheskoy fiziki, no. 4, 1966, 96-98	:
TOPIC TAGS: discharge plasma, plasma wave propagation, plasma diagnostics, plasma temperature	
ABSTRACT: The article deals with the encounter of plasma jets ejectred from opposite electrodes in a pulsed discharge. This encounter can give rise to shock-compressed plasma regions, and the resultant plasma formations are of interest from the point of view of diagnostics of the discharge parameters. The discharges were produced in air at atmospheric pressure by discharging capacitor banks of 200 and 800 µF capacitance. The discharge voltage was 3 kv and the inductance of the discharge circuit was 1 µH. The structure of the discharge cloud was studied with a high-speed camera (SFR) under continuous sweep conditions and frame-by-frame photography, in which the shock-compressed regions of the plasma were registered in the form of zones of increased	****
brightness. The photographs were taken at 125,000 frames/sec. The high-speed photographs disclosed the presence of sound oscillations in the compressed plasma regions	
produced by the interaction of the oppositely moving supersonic discharge flares. The	
Cord 1/2	

L 09329-67

ACC NR: AP6030926

oscillation frequency of these sound waves is of the order of 1.6 x 105 sec-1 and decreases slightly toward the end of the pulse. The photographs show clearly the bright regions corresponding to the flares and inclined strips corresponding to the sound perturbations. The inclination of the strips makes it possible to determine the speed of sound in the plasma inside the shock-compressed region and consequently its temperature. Formulas for the determination of the temperature are cited. With the 800 μF capacitance, the speed of sound exceeded 2000 m/sec at ~50 μsec following the start of the discharge, and decreased with increase in time. The corresponding temperature was 14,000K, and likewise decreased with time. A lower temperature was obtained when the capacitance was 200 µF. The results confirm the commonly held assumption that the temperature of the plasma is highest at the start of the discharge. It is concluded that this method can be successfully used to measure the time evolution of the temperature and the supersonic formations in a plasma. Orig. art. has: I figure and 2 formulas.

SUBM DATE: 18Aug65/ ORIG REF: 005 SUB CODE: 20/

Card 2/2/1/1

SOURCE CODE: UR/0368/66/005/005/0574/0580

APPROVED FOR RELEASE: 08/26/2000 CIA-RDP86-00513R001653910013-2"

AUTHOR: Sultanov, M. A.

TITLE: Effect of flare interactions on the structural and spectroscopic

characteristics of pulse discharge

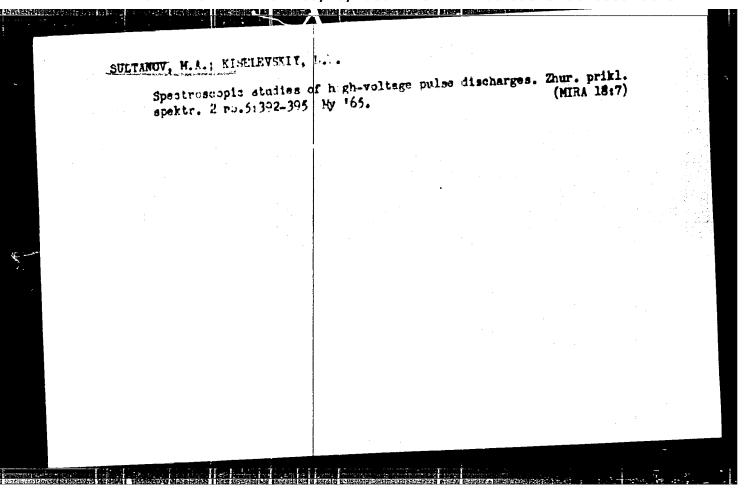
SOURCE: Zhurnal prikladnoy spektroskopii, v. 5, no. 5, 574-580 TOPIC TAGS: plasma flow, shock wave, spectroscopic analysis, temperature distribution,

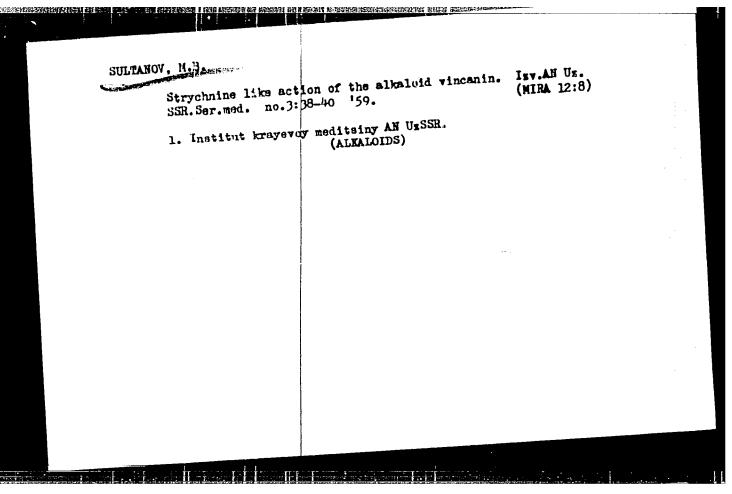
high speed photography, plasma discharge

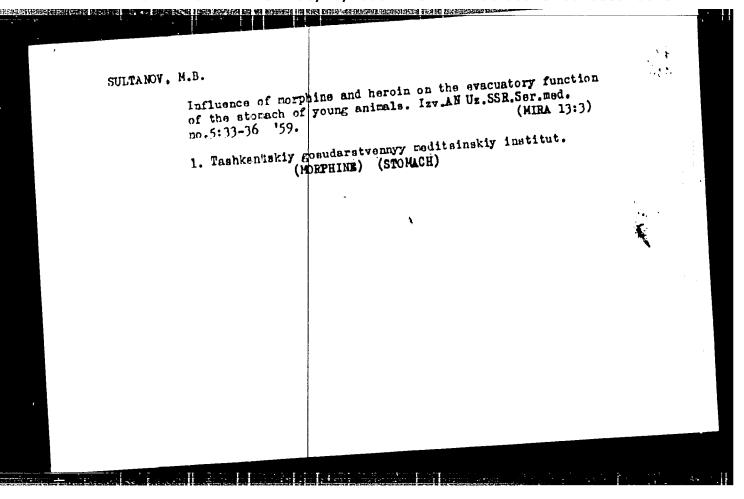
ABSTRACT: The interaction of flares (faculae) during a plasma discharge is investicated experimentally. The discharge is in air, under atmospheric pressure, and is obtained from a 200-800 \(\rho\). farad capacitor bank (250-3000 volt). Open as well as flat-end copper electrodes were used. Photographic analysis of the plasma indicates that flare collisions take place at supersonic speeds with Mach numbers 1.1 to 5. These interactions result in shock-compressed plasmas where a strong temperature rise is observed. Line intensity curves are obtained for various radiating species, such as Cu, Cn, OII, etc, along the electrode axis which clearly demonstrate this increase in plasma temperature. In fact, the shock-compressed plasma regions show as intense sources of continuous radiation. In conclusion, the author expresses his thanks to L. I. Kiselevskiy for his help in this work. Orig. art. has: 4 figures and 1 table.

SUB, CODE: 20, 14 SUBM DATE: 124 ug65/ ORIG REF: 006

UDC: 537.523

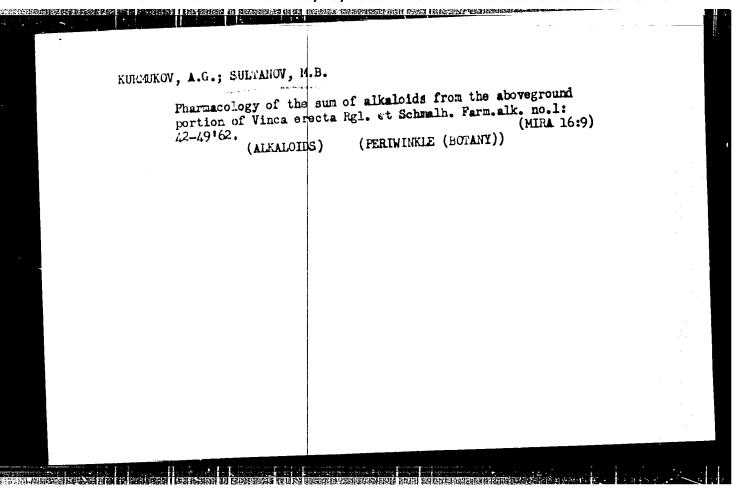


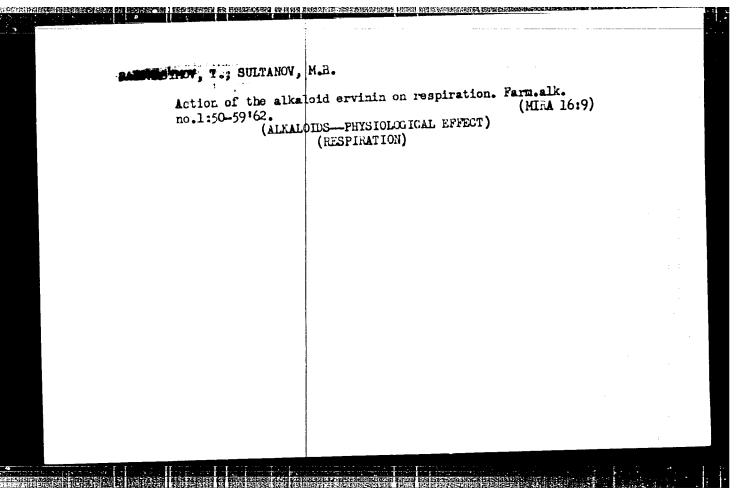


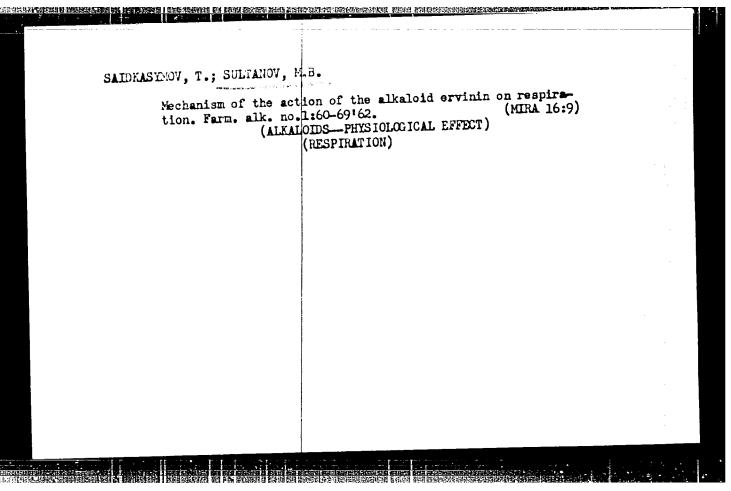


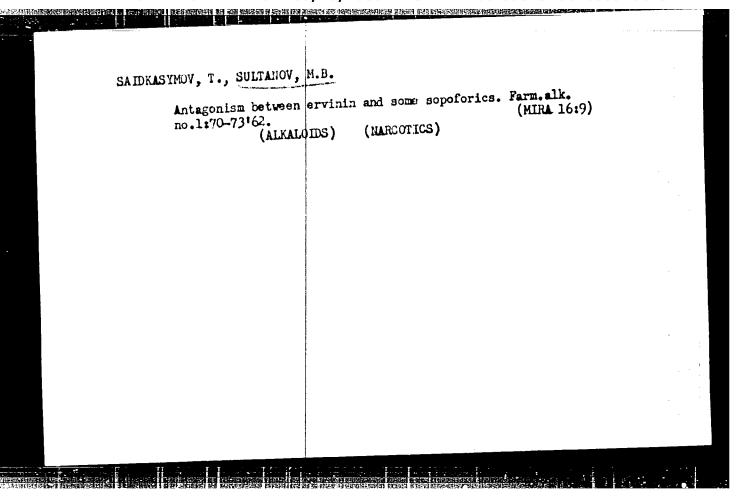
SULTAM	no.6:30-32 Je	 alkaloid vincan eksperimentalind ov).		
			<u>.</u>	

	SULTANOV, M.B.; SAIDKASYMOV	, T.	
	Hypotensive action 36-41'62. (VINCANINE)	of the alkaloid vincanine. Farm.alk. no.1: (MIRA 16:9) (ANT HYPERTENSIVE AGENTS)	·
THE PROPERTY OF THE PARTY OF TH			

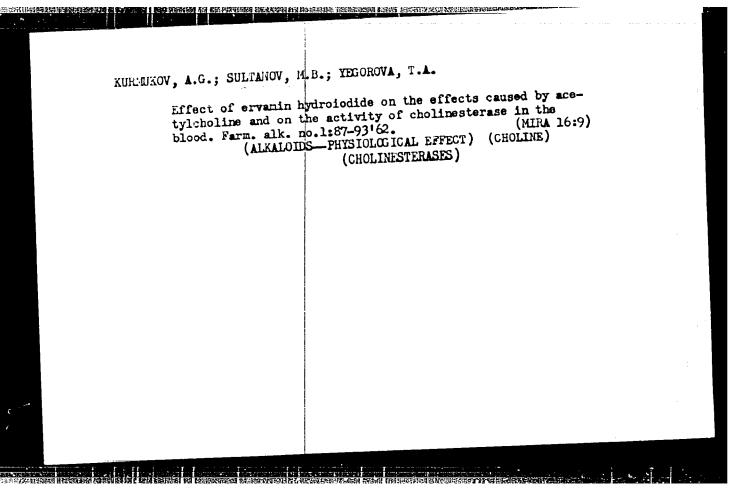


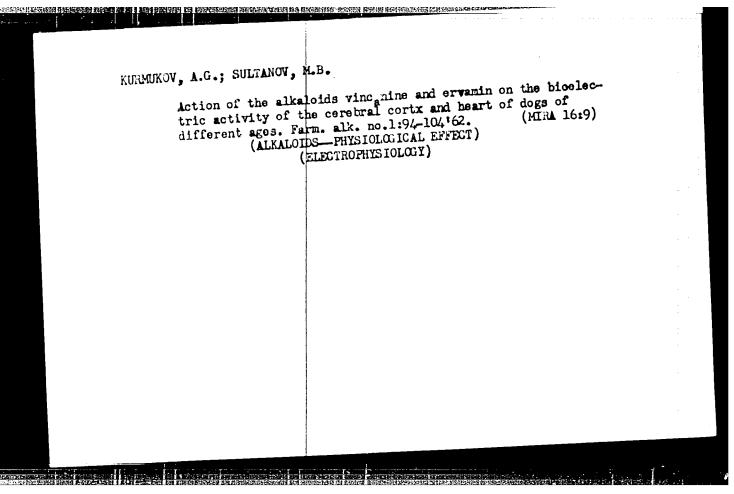


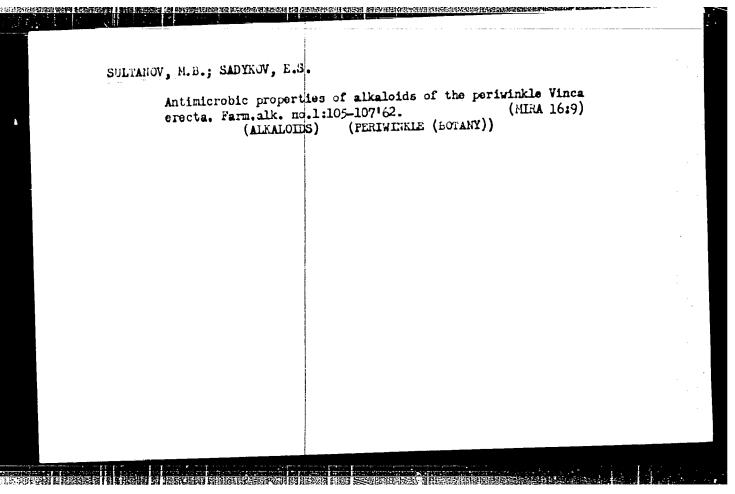




Starting of the control were a second of the control of the contro	Trans-2 and to admin a sure returned a fermion and a description of the control o	SASSOTRE SASSET CONTRACTOR OF THE SASSOTRE SASSOTRE SASSET
KULHUKUV, A.G.; SULT	NOV. M. B.	
	•	8 12 n seem
Pharmacologi	cal properties of the new alkaloid ervam -80'62. (NI	n. rarm. RA 16:9)
alk. no.1:74	-80'62. (ALKALOIDS)	
		•
		* :
• III II II II		and the second second
		经验证金额 医多类性

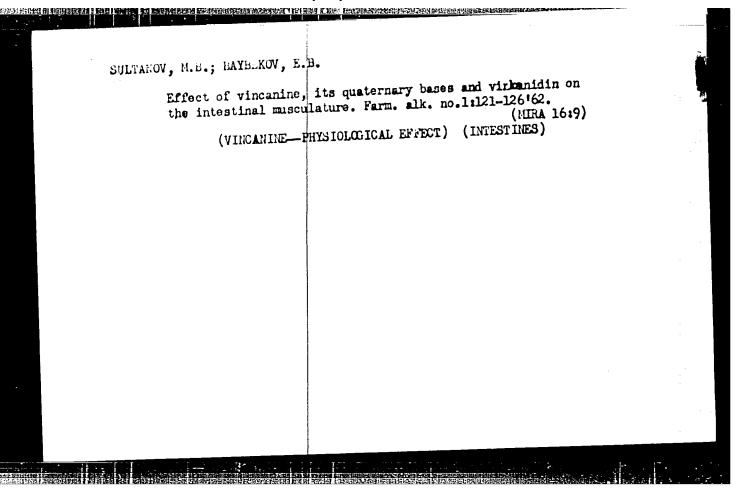


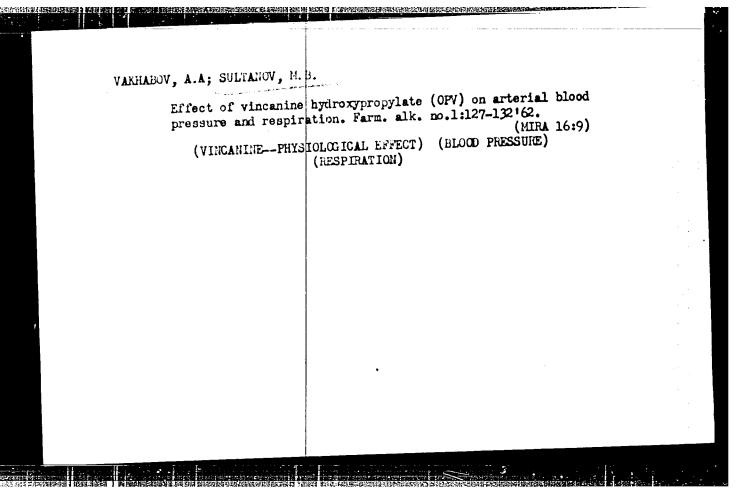


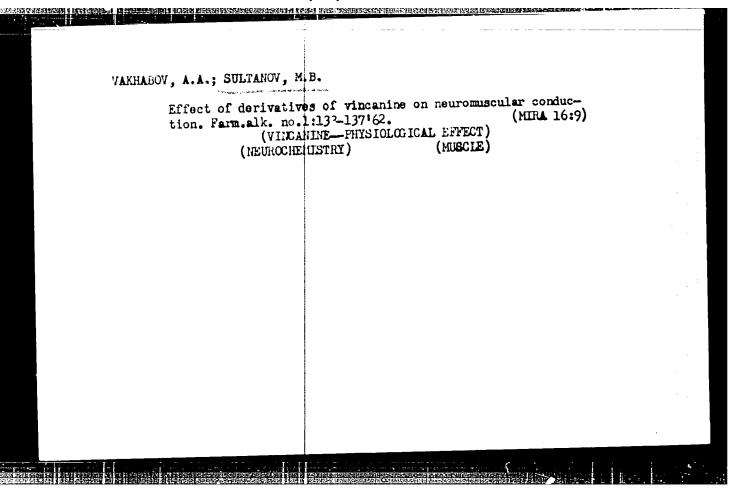


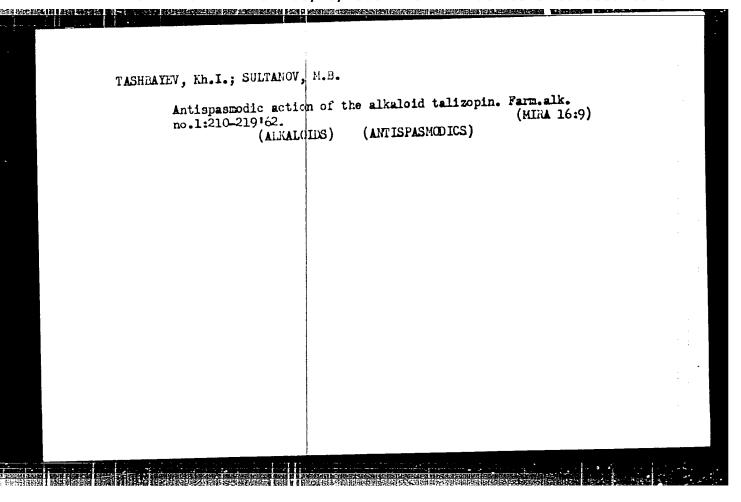
A#B#K	OV, E.B.; SULTAN	0V, N.B.	wincenine hydroxymethy-	
	Pharmacology o late. Farm. al	f the quaternary base of k. no.1:10%-114'62. (VINCANINE)	vincanine hydroxymethy- (Mid 16:9)	

SU	ILTANOV, M.B	.; BAYBEKOV,	E.B.	. C d. maandi	ne hwiroxve-	
	Pharm thyla	acology of th te. Farm.alk.	e quaternary ba no.1:115-120'6 (VINCININE)	2.	(MIRA 16:9)	
•						

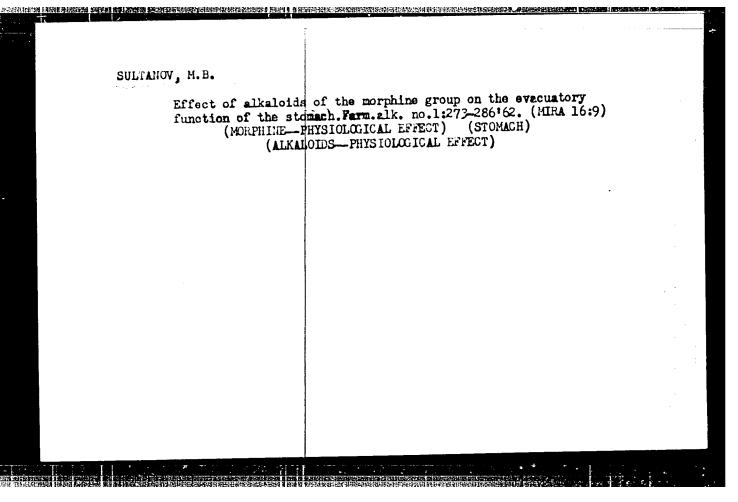


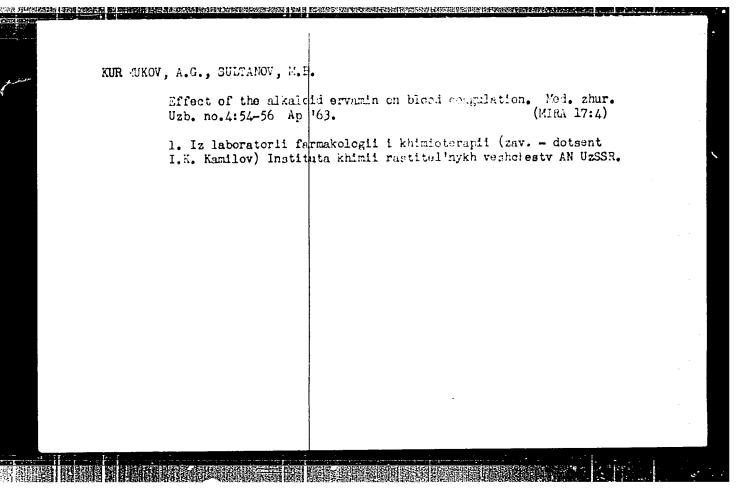






 V, Kh.I.; SULTA		.1:220-226'62.
Pharmacology or	,	(MIRA 16:9)
	(alkaloids)	
•		





301	•	MATOV, N.N.; YFLOROVA, T.		
	Effect of vi Uzb. biol. a	ncanine and strychnine on hur. 7 nc.6:54-57	tissue respiration. ((Ert 1994)	
	1. Institut	khimii rastitel'nykh vesh	chesty AN SSR.	
				: -
				i .
				٠.

THE CASE OF THE PROPERTY AND THE PROPERTY OF T

	····
	:
STUTAT W, W.I., Gard Wed Sci (diss) "Data for	•
a study of the bites of coisoncus snakes in $\mathcal{A}_{\mathcal{K}}$	
Naknichevanskayı ASSR." Paku, 1958, 19 pp (Azerbaydzhan	* +
State "ed Inst im Nariman Narimanov) 200 conies	
(KL, 28-58, 111)	
	•
10h -	

or maken is nearestable and compared by the second of the

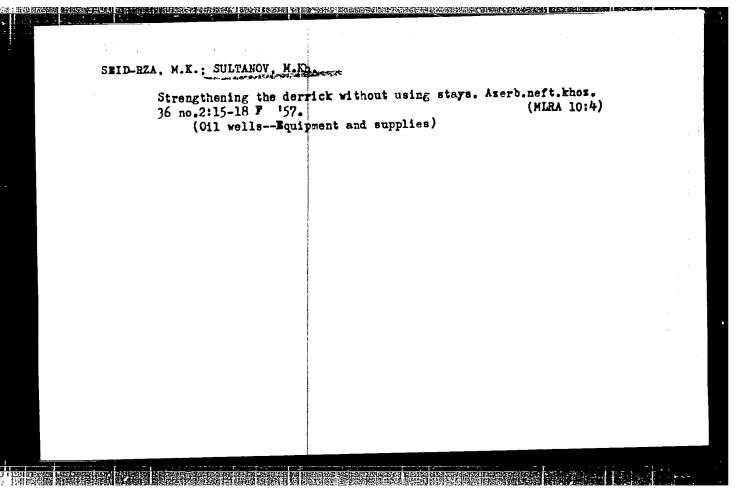
SULTATIV, M. FH. Tekhnika bezopasno	sti pri burenii		
nettianykh skvachi	n (Safety engineering in dri Aznefteizdat, 1953. 82 p.	lling	
SO: Monthly List	of Russian Accessions, Vol.	7, No. 5, August 1954	
		•	

SULFAMOV Haned Khalil ogly; redaktor isdates.

[Industrial method of constructing drilling stations; practices of the drilling enterprises of the Associations of Tater and Bashkir Oil Industries] Industrielly methody stroitellists burowykh; is opyta rabety burowykh pradpriatii ob edinenii Tatneft' i Bashneft'. Baku., Assrbaidzhanskoe gos. izd-vo neft. i nauchno-tekhn.lit-ry. 1956. 36 B. (MLRA 10:9)

(Petroleum engineering)

a?	Bezop.truda v prom	in large-block construction of drilling units 1 no.10:13-15 0 '57. (MIRA 10:11) chno-issledovatel'skiy institut po tekhnike tyanoy promyshlennosti. (Oil fieldsEquipment and supplies)	
			. •
	, ,	π	

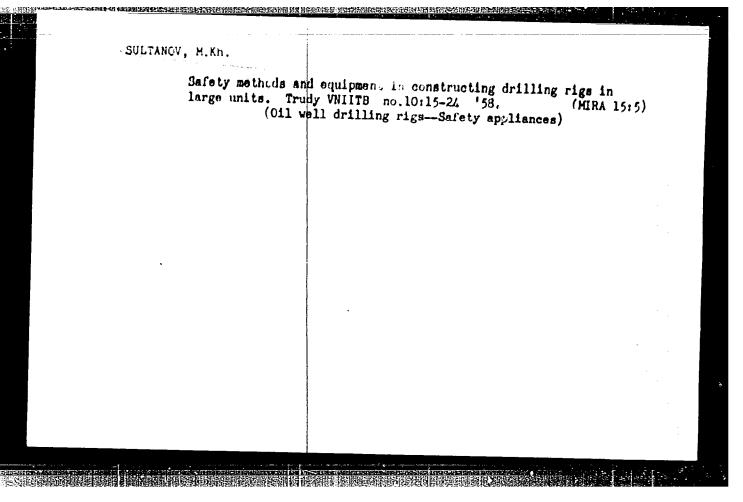


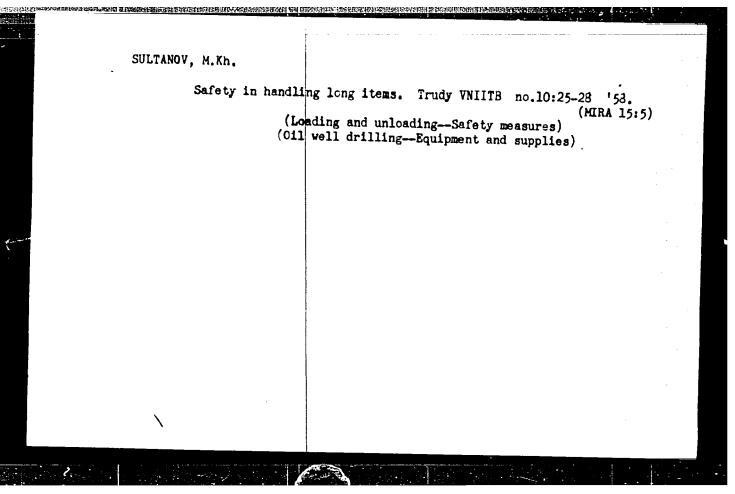
Pronote safety measures in operating drilling pumps. Besop.truda v pron. 2 no.4:18-19 Ap '58.

1. Vsesoyusnyy nauchno-issledowntel'skiy institut no bezopasnosti truda v neftyanoy promyshlennosti.

(Oil fields--Safety measures)

F.	erformance of 1 58.	eels	of di	ruw Jorks. (Winches)	no.10:5-14 (MIRA 15:5)
				•	





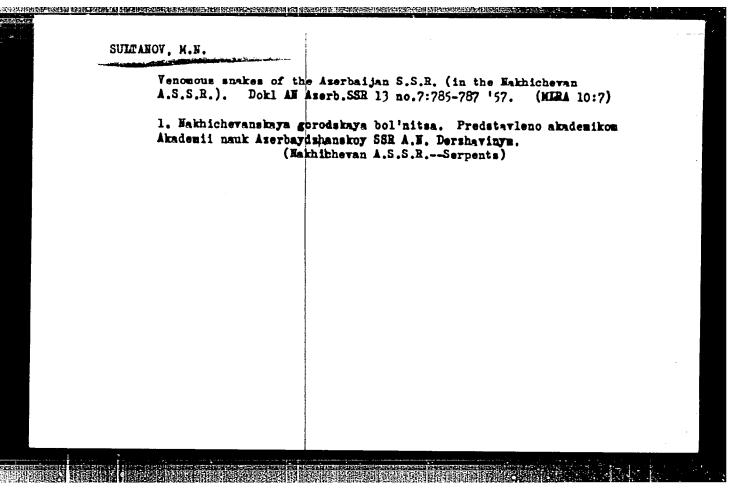
SULTANOV, M.Kh.; SKCRNYAKOV, M.V.; MUSABLYANTS, R.N.; BAYTUGANTI, Ye.G.

Safety problems in using casing lines. Trudy VHIITB mo.ll:3-12
(MIRA 15:5)

(Oil wells—Equipment and supplies)

	SULTANOV,	м. п.							
	Stock and	Stock	reeding						3
	Exchaning zhiv. 1/ r	notes no. 2,	on anima 1952	il bushand	ry betwee	en Armenia,	Georgia and	Azerbaijan.	Sots.
•	Monthly Li	st of	Russian	Accessions	i, Librar	y of Congr	ess, June	195 <b>\$</b> ,2	Uncl.

NAME OF THE CALB	Angley Hi, W.			
	Unusual case of poir Farm.i toks. 19 supp	soning from a single dose of sulf lement:6) '56.	Turic acid. (MIRA 10:7)	
	ob yedinennoy bol'n:	otdeleniye (mav. S.A.Sultanov) itsy. iDTOXICOLOGY)	lakhi chevanskoy	
				:



Methods for treating snake bites and their comparative value.

Azerb.med.zhur. no.2:83-86 F '58 (MIRA 11:12)

1. Is terapevticheskogo otdeleniya (zav. - S.A. Sultanov)

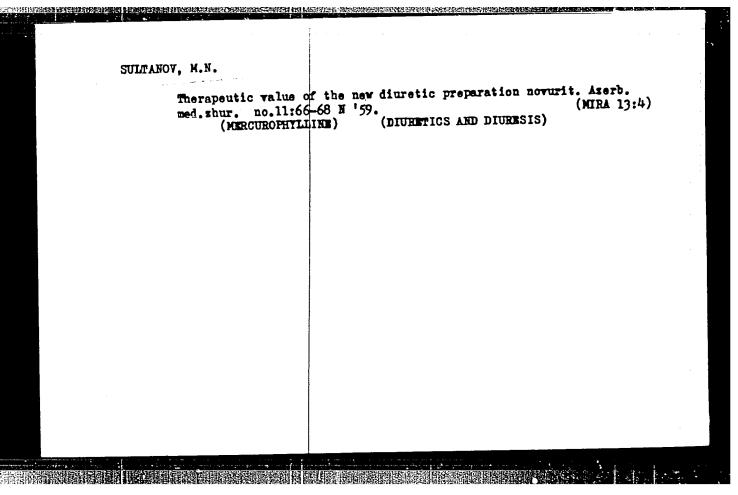
Hakhichevanskoy gorodskoy bol'nitay (glavvrach -A.H. Hagiyev.

nauchnyy rukovoditel' raboty - zasluzhennyy deyatel' nauki, prof.

P.P. Popov).

(VENCH)

A case of echinococ 79-81 Ap 59.	cus of the kidneys. Azerb.med.zhur. no.4: (MIRA 12:6)	
1. Iz Nakhichevansk	by respublikanskoy bol'nitsy in. N.Narima- asluzh.vrach Nakhichevanskoy ASSR A.N.Nagiyev). (KIDNEYSHYDATIDS)	



(MIRA 13:10)

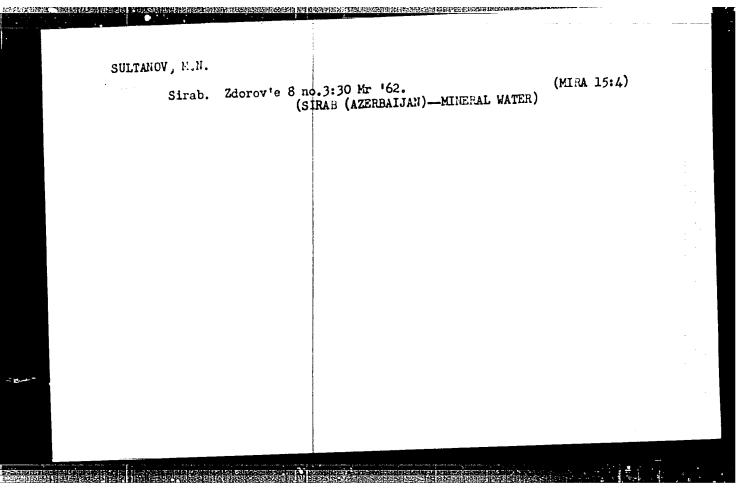
- SULTANOV, M.N., kand.meditsinskikh nauk

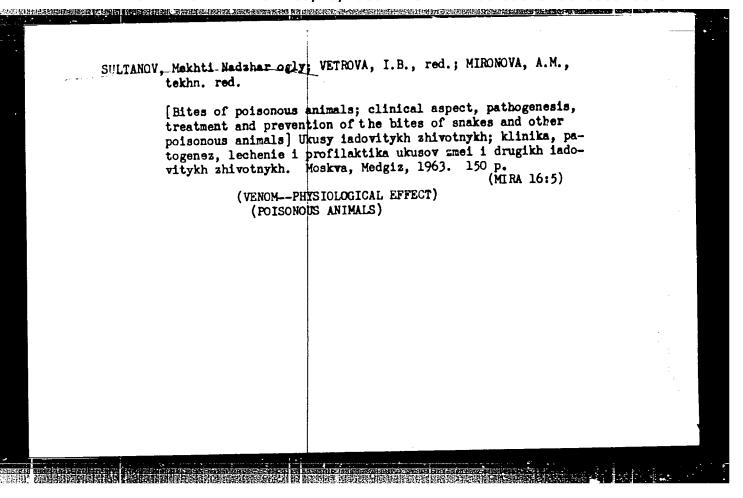
Diabetes insipidus of traumatic origin. Azerb. med. zhur. no. 10:55-

56 0 160.

1. Iz terapevticheskogo otdeleniya Nakhichevanskoy respublikanskoy bol'nitsy im. N. Narimanova (glavnyy vrach - A.M. Nagiyev).
(SKULL-WOUNDS AND INJURIES) (DIABETES)

Symptoms of b	eesting and	their treatme	nt. Azerb. med	i. zhur. no.ll: (MIRA 15:2)	
70_72 11 '61.	(Bed Vanon	_PHYSIOLOGICA	L EFFECT)	(	





lechenie i profilakt	alment and prevention] IAdovitye ika. Moskva, Izd-vo "Meditsina," (MIRA 1	1904.	
53 p•	(		
			i

and rabbits. Azerb. med. zhur. 40 no.12:13-17 D '63.  (MIRA 17:10)  1. Iz Instituta terapi AMN SSSR (dir deystwitel'nyy chlen AMN SSSR, prof. A.L. Myasnikov).	1. Iz Instituta terapi AMN SSSR (dir deystvitel'nyy chlen	

		1.							
	ាស់ នៅ	tursu si vi semut v orasti	10 00		ភាពសម្រាធ់អ្នក នៅកុម្មភពសាវិ	enghern de Literie	wonters or worth mei. (MiRA 17.	10,	
		notitut. L proi.	in the spirit was a stig	L NB NG Isasikov)	R (dir	logo <del>ts, tt</del> o	िरहणु आधीलम		

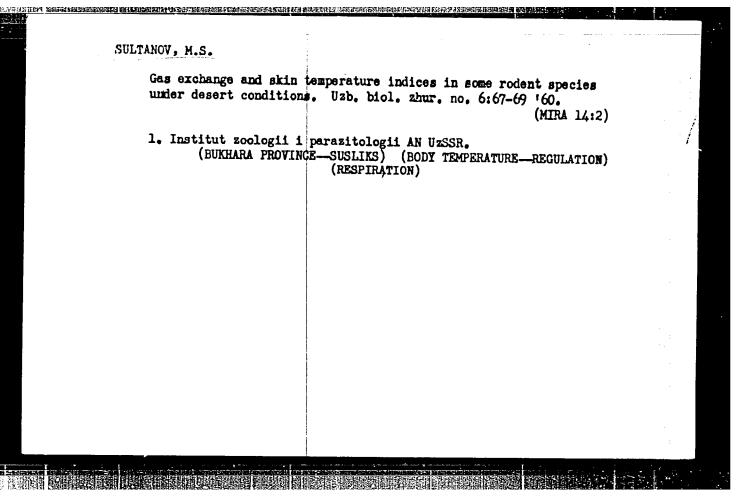
SULTANOV, M.N., land.med.tend:

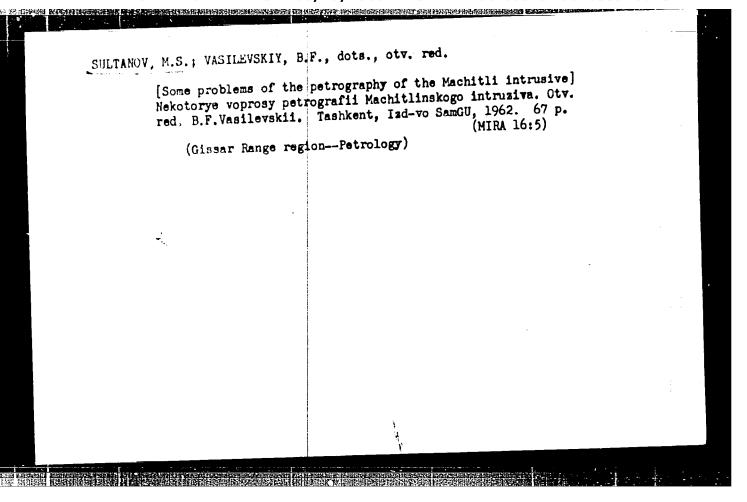
Heaults of immunological prevention of experimental atheroselerosis and problems of the mech.mism of the inch.mism of the protein antigens in Ja '65.

1. Iz Instituta terapii ANN SER (direktor - deystvitel'nyy chlen ANN SER, prof. A.I. Myasnikov).

SUIM ANOV, M. On a		ed "divan" by Seid Asi y in Russian]. Dokl.		
601-6	<b>2015</b>	vani, Seid Azima)	(MIRA 8:10)	
			•	

POSSENIEN DESERBER	ATEMA BURNESSEN PROPERTY	PROPERTY OF THE PROPERTY OF THE PARTY OF THE	THE WOODSHIP CONTROL OF THE PERSON	emierzoniemia in		NET C
	SULTANOV, M.S.					
	Ecology tylus in	of the susliks (Uzbekistan. Uz	Citellus fulvus zb. biol. zhur.	and Spermophino.3:48-53 6	3.	
		tut zoologii i		Uzssr.	(MIRA 13:7)	• .
			8			
						: :
Controller Russianio	2454211 (111910) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	neres deservante de made		in uniquestani varatau	errografica	
		和高級和機制目的				





S <u>ULT</u> AN	OY, M.S., PINSHINA, V	rit.	
		racteristics of effusives in the southwestern Range. Nauch. trudy TachGU no.249. Geol. nauki (MIRA 18:5)	
			*.
			* .
			·

EFEMBLY.N, I.K., doktor med. rauk; EFENDLYEV, E.M., prof., red.; SULTANOV, M.S., red.

以公司。以公司等的公司的公司,1975年,1975年,1975年,1976年,1976年,1976年,1976年,1977年,1978年,1978年,1978年,1978年,1978年,1978年,1978年,1978年

[History of medicine in Azerbaijan from ancient times to the 19th century] Istoriia meditsiny v Azerbaidzhane s drevneishikh vremen do XIX veka. Baku, Izd-vo AN Azerb.SSR, 1964. 277 p. (MIRA 17:8)

SULTANOV, M.Yu.; BELEN'KIY, M.S.

Influence of composition on the presenties of copper-chromium-oxide catalyts in the reaction of total oxidation of n-heptane. Izv.vys. ucheb.zav.; neft' i gaz 5 ns.12;59-64 '62. (MRA 17:4)

1. Azərbaydzhanskiy institut nefti i khimii imeni M.Azizbekova.